In this project, I've been tasked with Recommending 5 courses that the Dataquest team should improve on. The table below shows the courses **(9, 87,58,20,100)** that I believe should be looked into as they are the courses with a score of less than 6 and **NPS of -100**. in particular, **Course_ids 87 and 58** should be looked into as they have the most lessons with poor scores in the list and they both have lessons with a completion rate of less than 50%. (lessons 499 and 311 respectively).

course_id	lesson_id	lessons_started	lessons_completed	NPS	responses	Completion_Rate
9	103			-100.0	7	
9	77			-100.0	5	
87	499	3022	1,244	-100.0	12	41.2%
87	500	875	622	-100.0	1	71.1%
87	501	840	713			84.9%
87	513	1486	973			65.5%
87	517	1214	917	-100.0	2	75.5%
58	200	11504	6,778	-100.0	19	58.9%
58	311	24038	9,930	-100.0	147	41.3%
58	312	7973	4,272	-100.0	2	53.6%
58	313	3178	2,570			80.9%
20	57			-100.0	68	
100	574	5141	2,899	-100.0	39	56.4%
100	575	3472	2,313	-100.0	1	66.6%
100	576	1411	1,118			79.2%
100	577	1361	1,137			83.5%
		22313	15,073	-100.0	699	67.6%
Total		**87828**	**50,559**	**-100.0**	**1002**	**57.6%**

Ask a question about your data

Try one of these to get started

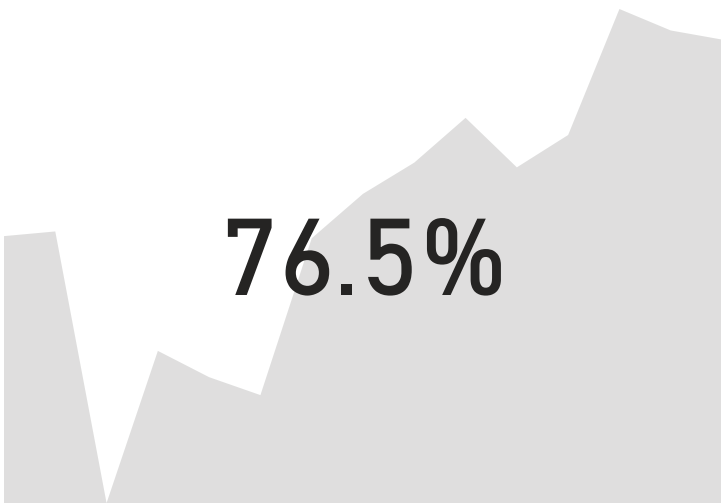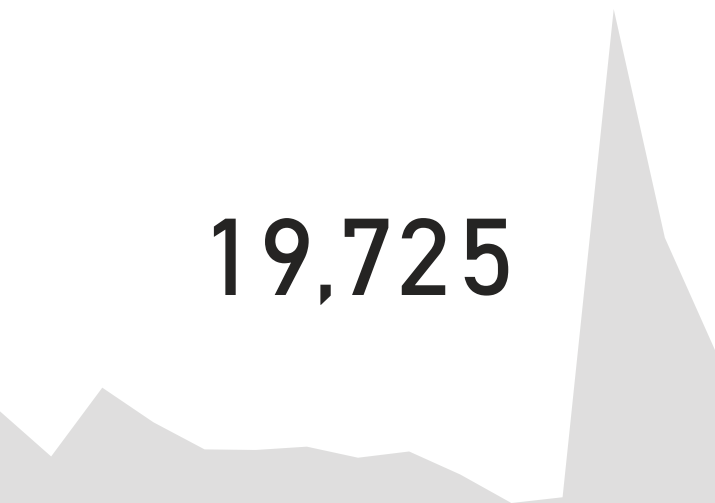| show me lessons started for the last year | total score over time | count course lessons over time |

Show all suggestions

Completion_Rate by Month_year

76.5%

lessons_completed by Month_year

19,725

completed against incomplete

110.1K (30.69%)

248.7K (69.31%)

is_complete
- True
- False
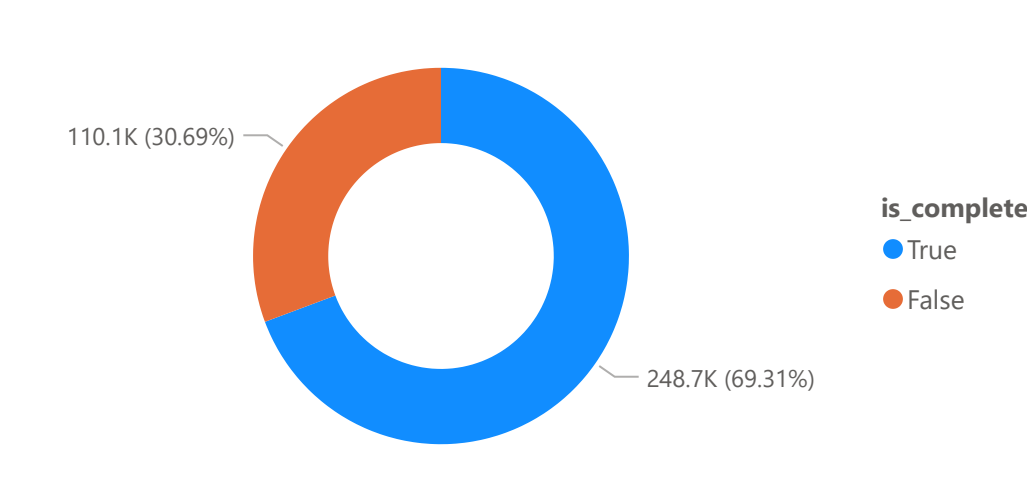
Completion_Rate by Year, Quarter and Month
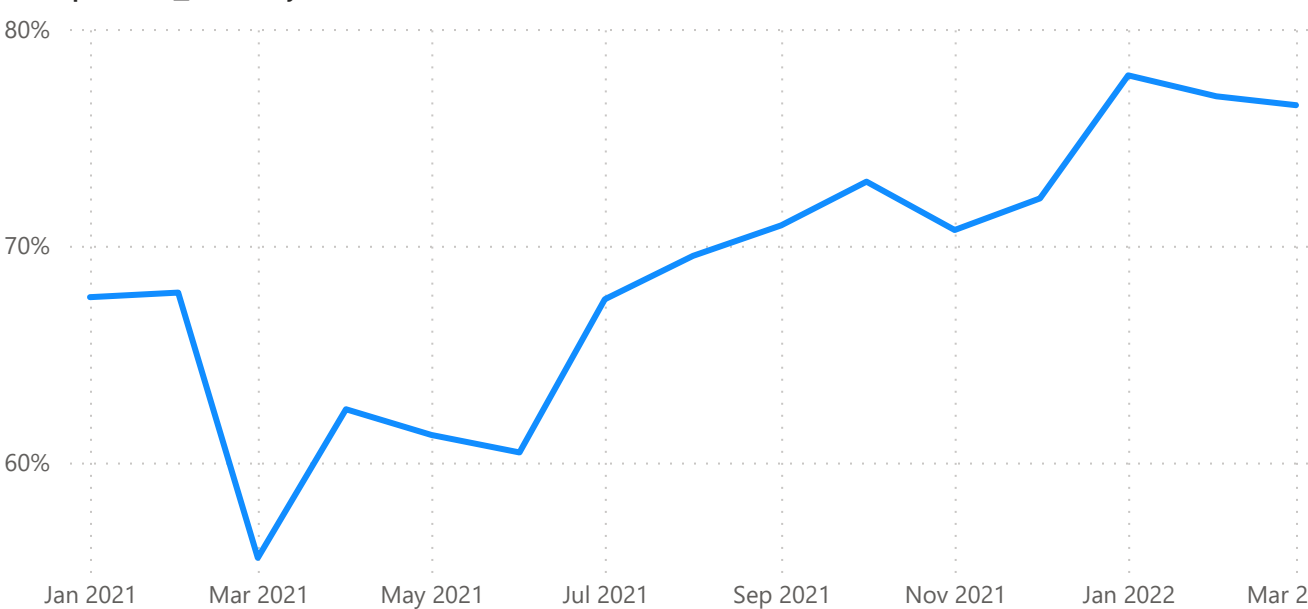
lessons_started and Completion_Rate by course_id
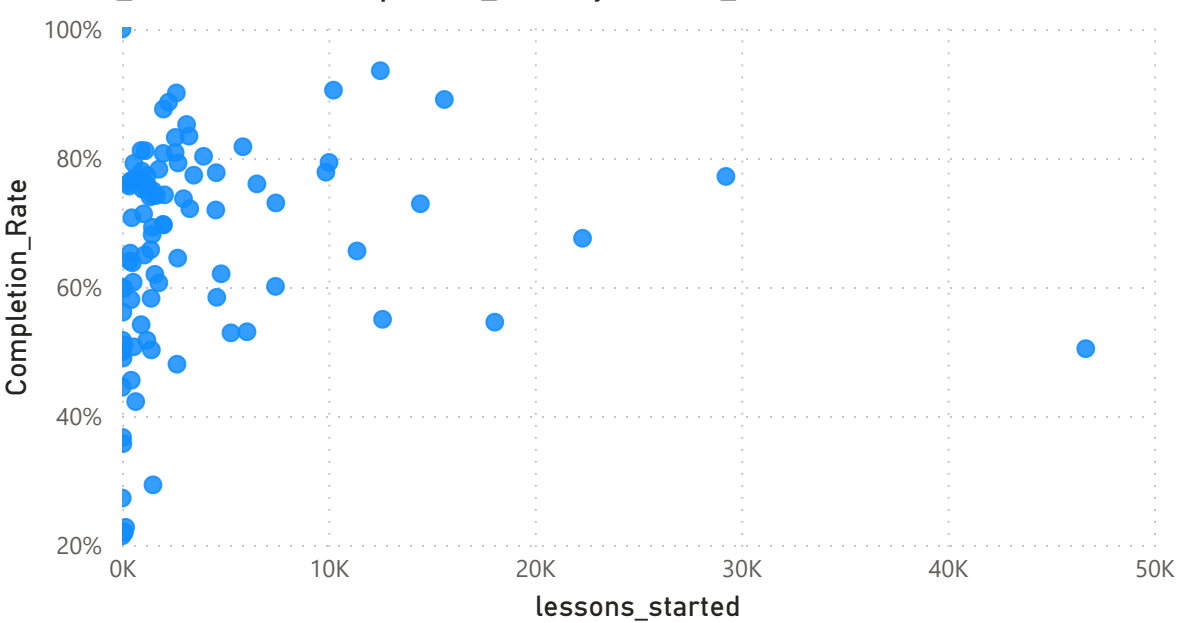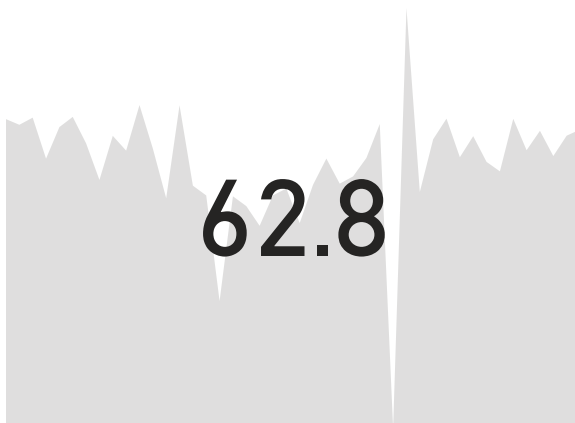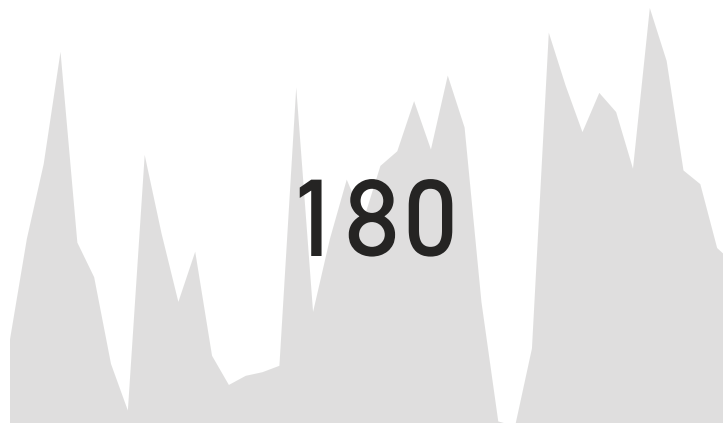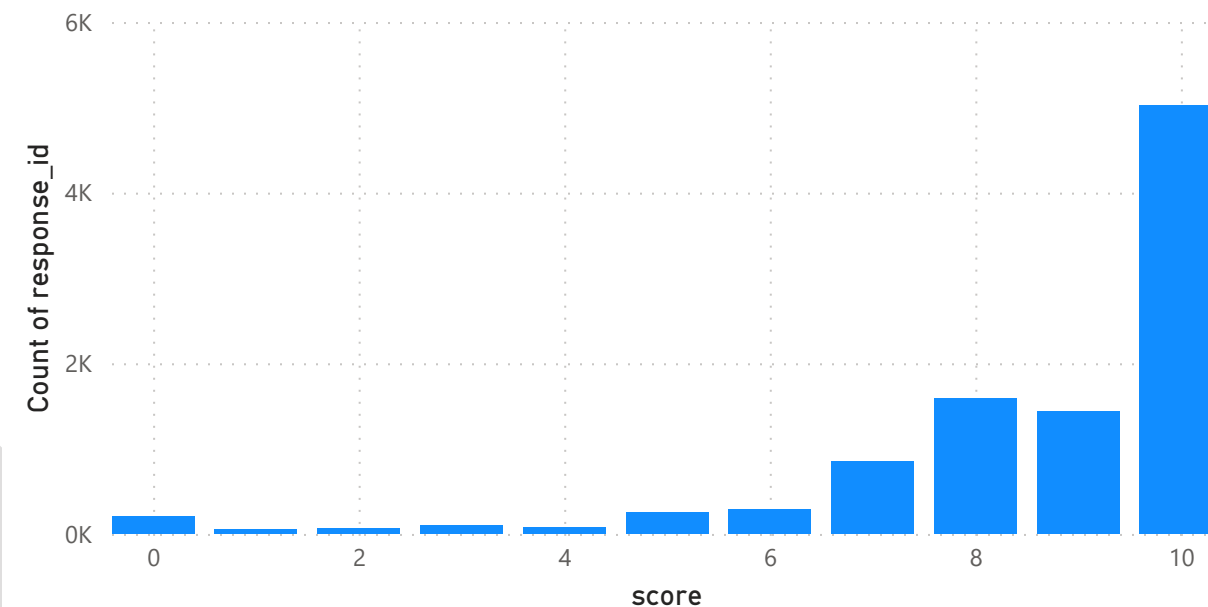
course_id

| (Blank) | 1 | 10 | 100 | 101 | 102 | 103 | 104 | 105 | > |

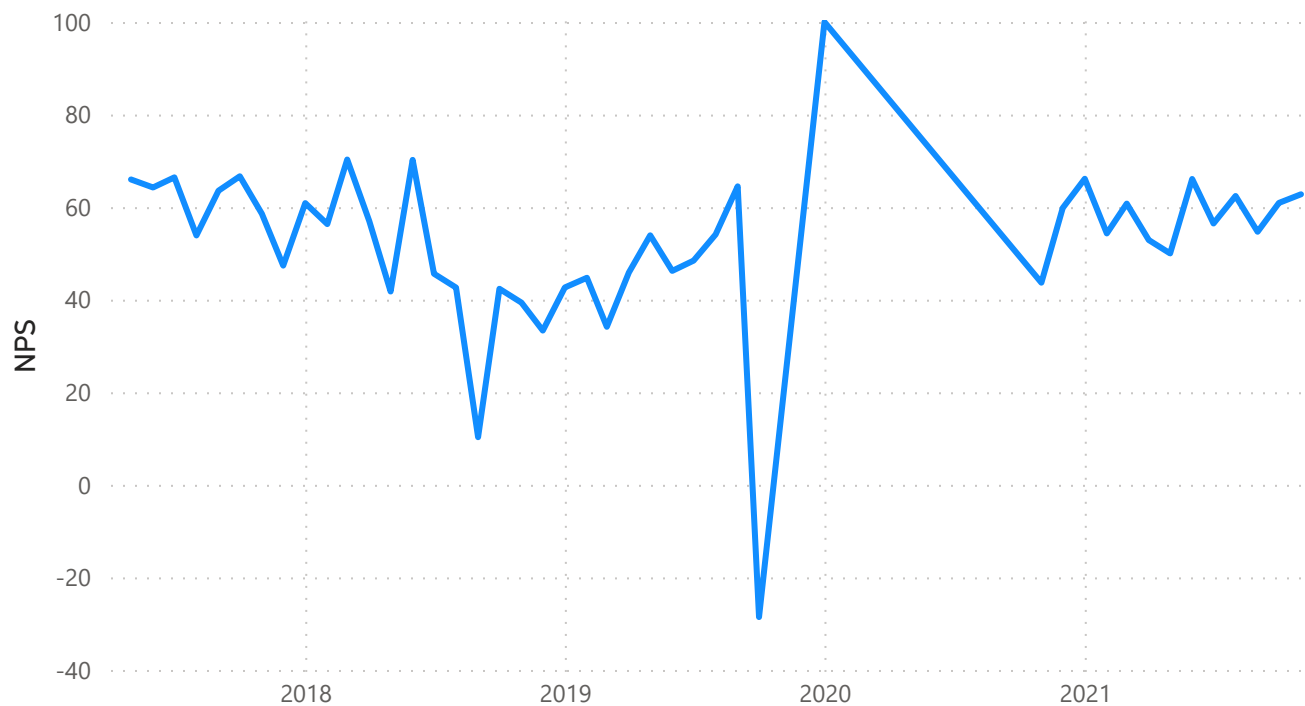## NPS by nps_month_year

62.8

Count of response_id by nps_month_year

180

Count of response_id by score

NPS by Year, Quarter and Month

Count of response_id and NPS by course_id